WOT SHEET FOR RATING DISPOSAL SITES

41930RICHNAL (Red)

F3-8005-30

Name of Site: Location:	Route 7 Dump	est of Route 40, Elkton, Maryland	ed
Owner/Operator: Comments:	A.P. Fabriz	i/New Jersey Fireworks Company a designed for burning fireworks waste, and water filled	.
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Prepared By:		On <u>October 3.</u> 1980)
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DACTY.	מל	OBSERVATION	
FACTOR		OBSERVATION	+
		RECEPTORS .	
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Population withi		Approximately 5 (2 homes)]
Distance to Nearest			7
wrinking Water Well		Unknown	1
Distance to Near			
Off-Site Building		<u> 1/8 mile</u>	4
Land Use/Zoning		Rural	4
Critical Enviror		No	_
Use of Site by F		No	1
Use of Nearest E		Homes, auto repair shop	-{
Presence of Publ	lic]
Water Supplies		Probably wells	4
Presence of Aquifer			1
Recharge Area		Unknown	4
Presence of Transportation			
Routes		State roads	4
Presence of Important			
Natural Resource	<u> </u>	No	4
Other			4
٢		PATHWAYS	
		FAIRWAIS	Ì
Evidence of Cont	amination	Trash Visible	7
Type of Contamin		Wastes from fireworks, trash	7
Level of Contamination		Low - confined to ponded water in pit	1
Distance to Near		TOW - CONTINCO TO BOUNDED HE SAIL IN ST. A.	1
Surface Water	,	100 feet	
Depth to Ground Water		1 1/2 to 4 feet	1
Net Precipitation		45.35" per year - average	1
Soil Permeabilit		Low (however, site is on former quarry)	1
Bedrock Permeability		Unknown	7
Depth to Bedrock		Unknown]
Erosion and Runo		Control of the Contro	1
Problems		None	1
Susceptibility t	o Flooding	None	7
Slope Instability		None]
Seismic Activity		None]
Other			

WORK SHEET FOR RATING DISPOSAL SITES F3-8005-30

FACTOR	OBSERVATION	
-	WASTE CHARACTERISTICS	
Toxicity	Unknown	
Persistence	Unknown	
Radioactivity	Not Applicable	
Ignitability	No longer	
Reactivity	Not Applicable	
Corrosiveness	Not Applicable	
Clubility	Materials have dissolved in water	
Latility	None	
Physical State	Solids - now dissolved in water	
Infectiousness	Not Applicable	
Bioaccumulation Potential	Not Applicable	
Carcinogenicity, Terato-		
genicity and Mutagenicity	Not Applicable	
Other		
WASTE MANAGEMENT PRACTICES		
Site Security	Property fenced and posted	
Hazardous Waste Quantity	None	
Total Waste Quantity	Unknown	
Waste Incompatibility	No	
e of Liners	Clay lined pit	
Use of Leachate		
Collection Systems	None	
Use of Gas		
Collection Systems	Not Applicable	
Use and Condition		
of Containers	Not Applicable	
Lack of Safety Measures	Not Applicable	
Evidence of Open Burning	Yes - burning area for fireworks waste	
Dangerous Heat Sources	None	
Inadequate Waste Records	None	
Inadequate Cover	Open pit - should be capped or material removed.	
Other		